

E.C. 3.1.1.36

- E.C. 3.1.1.36
See *Lactonase, limonin D-ring* [9031-17-8]
E.C. 3.1.1.37
See *Lactonase, steroid* [37288-08-7]
E.C. 3.1.1.38
See *Lactonase, triacetate* [9023-02-3]
E.C. 3.1.1.39
See *Lactonase, actinomycin* [37288-09-8]
E.C. 3.1.1.40
See *Hydrolase, orsellinate depside* [62213-12-1]
E.C. 3.1.1.41
See *Deacetylase, cephalosporin C* [52227-71-1]
E.C. 3.1.1.42
See *Hydrolase, chlorogenate* [74082-59-0]
E.C. 3.1.1.47
See *Deacetylase, 1-alkyl-2-acetyllecithin* [76901-00-3]
E.C. 3.1.1.53
See *Esterase, O-acetylneuraminate* [89400-31-7]
E.C. 3.1.1.56
See *Esterase D* [83380-83-0]
E.C. 3.1.2.1
See *Hydrolase, acetyl coenzyme A* [9027-54-7]
E.C. 3.1.2.2
See *Hydrolase, palmitoyl coenzyme A* [9025-87-0]
E.C. 3.1.2.3
See *Hydrolase, succinyl coenzyme A* [9025-86-9]
E.C. 3.1.2.4
See *Hydrolase, 3-hydroxyisobutyryl coenzyme A* [9025-88-1]
E.C. 3.1.2.5
See *Hydrolase, hydroxymethylglutaryl coenzyme A* [9025-89-2]
E.C. 3.1.2.6
See *Hydrolase, hydroxyacylglutathione* [9025-90-5]
E.C. 3.1.2.7
See *Esterase, glutathione thiol-* [9025-99-4]
E.C. 3.1.2.8
See *Hydrolase, acetoacetylglutathione* [9025-92-7]
E.C. 3.1.2.10
See *Hydrolase, formyl coenzyme A* [9025-91-6]
E.C. 3.1.2.11
See *Hydrolase, acetoacetyl coenzyme A* [37288-10-1]
E.C. 3.1.2.12
See *Hydrolase, S-formylglutathione* [50812-21-0]
E.C. 3.1.2.13
See *Hydrolase, S-succinylglutathione* [50812-22-1]
E.C. 3.1.3.1
See *Phosphatase, alkaline* [9001-78-9]
E.C. 3.1.3.2
See *Phosphatase, acid* [9001-77-8]
E.C. 3.1.3.3
See *Phosphatase, phosphoserine* [9025-73-4]
E.C. 3.1.3.4
See *Phosphatase, phosphatidate* [9025-77-8]
E.C. 3.1.3.5
See *Nucleotidase, 5'-* [9027-73-0]
E.C. 3.1.3.6
See *Nucleotidase, 3'-* [9025-84-7]
E.C. 3.1.3.7
See *Nucleotidase, phosphoadenylate 3'-* [9025-83-6]
E.C. 3.1.3.8
See *Phosphatase, phytate 3-* [37288-11-2]
E.C. 3.1.3.9
See *Phosphatase, glucose 6-* [9001-39-2]
E.C. 3.1.3.10
See *Phosphatase, glucose 1-* [9001-38-1]
E.C. 3.1.3.11
See *Phosphatase, fructose di-* [9001-52-9]
E.C. 3.1.3.12
See *Phosphatase, trehalose* [9025-72-3]
E.C. 3.1.3.13
See *Phosphatase, diphosphoglycerate* [9033-04-9]
E.C. 3.1.3.14
See *Phosphatase, methylthiophosphoglycerate* [9025-78-9]
E.C. 3.1.3.15
See *Phosphatase, histidinol-* [9025-79-0]
E.C. 3.1.3.16
See *Phosphatase, phosphoprotein* [9025-75-6]
E.C. 3.1.3.17
See *Phosphatase, phosphorylase* [9025-74-5]
E.C. 3.1.3.18
See *Phosphatase, phosphoglycolate* [9025-76-7]
E.C. 3.1.3.19
See *Phosphatase, glycerol 2-* [9027-39-8]
E.C. 3.1.3.20
See *Phosphatase, phosphoglycerate* [9055-30-5]
E.C. 3.1.3.21
See *Phosphatase, glycerol 1-* [37288-75-4]
E.C. 3.1.3.22
See *Phosphatase, mannitol 1-* [9055-29-2]
E.C. 3.1.3.23
See *Phosphatase, sugar* [9023-07-8]
E.C. 3.1.3.24
See *Phosphatase, sucrose* [9059-33-0]
E.C. 3.1.3.25
See *Phosphatase, inositol 1-* [37184-63-7]
E.C. 3.1.3.26
See *Phosphatase, phytate 6-* [9001-89-2]
E.C. 3.1.3.27
See *Phosphatase, phosphatidylglycerol* [9033-46-9]
E.C. 3.1.3.28
See *Phosphatase, adenosine diphosphate phosphoglycerate* [37288-12-3]
E.C. 3.1.3.29
See *Phosphatase, acylneuraminate 9-* [37288-13-4]
E.C. 3.1.3.30
See *Phosphatase, 3'-phosphoadenylylsulfate 3'-* [37288-14-5]
E.C. 3.1.3.31
See *Nucleotidase* [9033-33-4]
E.C. 3.1.3.32
See *Phosphatase, polynucleotide 3'-* [37288-16-7]
E.C. 3.1.3.33
See *Phosphatase, polynucleotide 5'-* [37288-17-8]
E.C. 3.1.3.34
See *Nucleotidase, 3'-deoxyribo-* [37288-18-9]
E.C. 3.1.3.35
See *Nucleotidase, thymidylate 5'-* [9026-80-6]
E.C. 3.1.3.36
See *Phosphatase, triphosphoinositide* [9036-01-5]

E.C. 3.1.3.37

See *Phosphatase, sedoheptulose di-* [9055-32-7]

E.C. 3.1.3.38

See *Phosphatase, 3-phosphoglycerate* [62213-13-2]

E.C. 3.1.3.39

See *Phosphatase, streptomycin 6-* [9055-33-8]

E.C. 3.1.3.40

See *Phosphatase, 1-guanidino-scylo-inositol 4-* [9055-28-1]

E.C. 3.1.3.41

See *Phosphatase, p-nitrophenyl* [9073-68-1]

E.C. 3.1.3.42

See *Phosphatase, glycogen synthase* [9043-28-1]

E.C. 3.1.3.43

See *Phosphatase, pyruvate dehydrogenase* [9073-70-5]

E.C. 3.1.3.46

See *Phosphatase, fructose 2,6-di-* [81611-75-8]

E.C. 3.1.3.48

See *Phosphatase, phosphoprotein (phosphotyrosine)* [79747-53-8]

E.C. 3.1.3.64

See *Phosphatase, inositol 1,3,4,5-tetrakisphosphate 3-* [116958-30-6]

E.C. 3.1.4.1

See *Phosphodiesterase* [9025-82-5]

E.C. 3.1.4.2

See *Phosphodiesterase, glycerophosphorylcholine* [9025-85-8]

E.C. 3.1.4.3

See *Phospholipase C* [9001-86-9]

E.C. 3.1.4.4

See *Phospholipase D* [9001-87-0]

E.C. 3.1.4.5

See *Nuclease, deoxyribo-* [9003-98-9]

E.C. 3.1.4.6

See *Nuclease, deoxyribo-, II* [9025-64-3]

E.C. 3.1.4.7

See *Nuclease, micrococcal* [9013-53-0]

E.C. 3.1.4.8

See *Nuclease, guanyloribo-* [9026-12-4]

E.C. 3.1.4.9

See *Nuclease, nucleate endo-* [9025-65-4]

E.C. 3.1.4.10

See *Phosphodiesterase, monophosphatidylinositol* [37288-19-0]

E.C. 3.1.4.11

See *Phosphodiesterase, triphosphoinositide* [37213-51-7]

E.C. 3.1.4.12

See *Sphingomyelinase C* [9031-54-3]

E.C. 3.1.4.13

See *Phosphodiesterase, serine-ethanolamine phosphate* [37288-20-3]

E.C. 3.1.4.14

See *Phosphodiesterase, [acyl carrier protein]* [37288-21-4]

E.C. 3.1.4.15

See *Hydrolase, adenyl(yl)glutamine synthetase* [37288-22-5]

E.C. 3.1.4.18

See *Phosphodiesterase, cyclic 2',3'-nucleotide 2'-* [9037-18-7]

E.C. 3.1.4.17

See *Phosphodiesterase, cyclic 3',5'-nucleotide* [9040-59-9]

E.C. 3.1.4.18

See *Phosphodiesterase II* [9068-54-6]

E.C. 3.1.4.19

See *Nucleotidase, oligo-* [37288-23-6]

E.C. 3.1.4.20

See *Nuclease, exoribo-* [37288-24-7]

E.C. 3.1.4.21

See *Nuclease, single-stranded nucleate endo-* [37288-25-8]

E.C. 3.1.4.22

See *Nuclease, ribo-* [9001-99-4]

E.C. 3.1.4.23

See *Nuclease, ribo- (non-base specific)* [37278-25-4]

E.C. 3.1.4.24

See *Nuclease, endoribo-, III* [9073-62-5]

E.C. 3.1.4.25

See *Nuclease, exodeoxyribo-, I* [9037-46-1]

E.C. 3.1.4.26

See *Nuclease, exodeoxyribo-, II* [9037-45-0]

E.C. 3.1.4.27

See *Nuclease, exodeoxyribo-, III* [9037-44-9]

E.C. 3.1.4.28

See *Nuclease, exodeoxyribo-, IV* [37288-28-1]

E.C. 3.1.4.29

See *Nuclease, oligodeoxyribonucleate exo-* [37288-29-2]

E.C. 3.1.4.30

See *Nuclease, endodeoxyribo-* [37211-67-9]

E.C. 3.1.4.31

See *Nucleotidase, deoxyribonucleate 5'-di-* [37288-30-5]

E.C. 3.1.4.32

See *Nuclease, restriction endodeoxyribo-* [9075-08-5]

E.C. 3.1.4.33

See *Nuclease, deoxyribo- (adenosine triphosphate-hydrolyzing)* [37263-09-5]

E.C. 3.1.4.34

See *Nuclease, hybrid ribo-* [9050-76-4]

E.C. 3.1.4.35

See *Phosphodiesterase, guanosine cyclic 3',5'-phosphate* [9068-52-4]

E.C. 3.1.4.36

See *Phosphodiesterase, inositol cyclic 1,2-phosphate 2-* [9076-91-9]

E.C. 3.1.4.37

See *Phosphodiesterase, cyclic 2',3'-nucleotide 3'-* [60098-35-3]

E.C. 3.1.4.38

See *Cholinephosphodiesterase, glycerophosphorylcholine* [60063-78-7]

E.C. 3.1.4.39

See *Phosphodiesterase, alkylglycerophosphorylethanolamine* [62213-15-4]

E.C. 3.1.4.40

See *Phosphodiesterase, cytidine*

monophosphoacylneuraminate [55326-41-5]

E.C. 3.1.4.41

See *Sphingomyelinase D* [54992-31-3]

E.C. 3.1.5.1

See *Phosphatase, deoxyguanosine tri-* [9025-63-2]

E.C. 3.1.6.1

See *Sulfatase, aryl-* [9016-17-5]

E.C. 3.1.6.2

See *Sulfatase, sterol* [9025-62-1]

E.C. 3.1.6.3

See *Sulfatase, glyco-* [9025-61-0]

E.C. 3.1.6.4

See *Sulfatase, chondroitin* [9025-60-9]

E.C. 3.1.6.6

See *Sulfatase, choline-* [9025-59-6]

E.C. 3.1.6.7

See *Sulfatase, cellulose poly-* [9025-58-5]

E.C. 3.1.6.8

See *Sulfatase, cerebroside* [9068-68-2]

E.C. 3.1.6.9

See *Sulfatase, chondro-4-* [9045-75-4]

E.C. 3.1.6.10

See *Sulfatase, chondro-6-* [9045-76-5]

E.C. 3.1.6.11

See *Sulfatase, disulfoglucosamine 6-* [37288-32-7]

E.C. 3.1.6.14

See *Sulfatase, glucosamine 6-* [66666-34-4]

E.C. 3.1.7.1

See *Pyrophosphatase, prenol* [37288-33-8]

E.C. 3.1.7.2

See *Pyrophosphatase, guanosine 3',5'-bis(diphosphate) 3'-* [70457-12-4]

E.C. 3.1.8.1

See *Esterase, organophosphate* [11698-12-1]

E.C. 3.1.8.2

See *Diisopropylphosphorofluoridase* [9032-18-2]

E.C. 3.1.11.1

See *Nuclease, exodeoxyribo-, I* [9037-46-1]

E.C. 3.1.11.4

See *Nucleotidase, deoxyribonucleate 5'-di-* [37288-30-5]

E.C. 3.1.11.5

See *Nuclease, exodeoxyribo-, V* [37350-26-8]

E.C. 3.1.11.6

See *Nuclease, exodeoxyribo-, VII* [52933-20-7]

E.C. 3.1.13.1

See *Nuclease, exoribo-* [37288-24-7]

E.C. 3.1.15.1

See *Phosphodiesterase* [9025-82-5]

E.C. 3.1.16.1

See *Phosphodiesterase II* [9068-54-6]

E.C. 3.1.21.1

See *Nuclease, deoxyribo-* [9003-98-9]

E.C. 3.1.21.4

See *Nuclease, restriction endodeoxyribo-* [9075-08-5]

E.C. 3.1.23.3

See *Nuclease, endodeoxyribo-, V* [61970-03-4]

E.C. 3.1.23.1

See *Nuclease, restriction endodeoxyribo-, AluI* [81295-04-7]

E.C. 3.1.23.2

See *Nuclease, restriction endodeoxyribo-, AsuI* [81295-05-8]

E.C. 3.1.23.3

See *Nuclease, restriction endodeoxyribo-, AvaI* [81295-06-9]

E.C. 3.1.23.4

See *Nuclease, restriction endodeoxyribo-, AvaII* [81295-07-0]

E.C. 3.1.23.5

See *Nuclease, restriction endodeoxyribo-, BalI* [81295-08-1]

E.C. 3.1.23.6

See *Nuclease, restriction endodeoxyribo-, BamHI* [81295-09-2]

E.C. 3.1.23.7

See *Nuclease, restriction endodeoxyribo-, BbuI* [81295-10-5]

E.C. 3.1.23.8

See *Nuclease, restriction endodeoxyribo-, BclI* [81295-11-6]

E.C. 3.1.23.9

See *Nuclease, restriction endodeoxyribo-, BglI* [80449-04-3]

E.C. 3.1.23.10

See *Nuclease, restriction endodeoxyribo-, BglII* [81295-12-7]

E.C. 3.1.23.11

See *Nuclease, restriction endodeoxyribo-, BpuI* [81295-13-8]

E.C. 3.1.23.12

See